

93.2 Digital control:

This subclass is intended under subclass 93.1. Subject matter wherein the protective device processing circuitry (i.e., micro-controller, micro-processor, memory device) and the process is utilized in the fault removal of the sensed abnormal current condition.

(1) Note. Subject matter of this subclass is not drawn to substantial specifics of data processing formula computing operations by the processing circuitry.

SEE OR SEARCH CLASS:

364, Electrical Computers and Data Processing Systems, subclass 184 for computer system relating to protection and reliability of control system, subclasses 483+ for current or power measuring and testing, and subclass 492 for current measuring in power generation or distribution.

702, Data Processing: Measuring, Calibrating, or Testing, subclass 64 for voltage or current parameter measuring in an electrical system or method.